

AP20 Rec'd PCT APPLICATION  
27 APR 2006

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:	)	
	)	
Ian Richard MATTHEWS	)	Group Art No. TBA
	)	
Serial No: TBA	)	Examiner: TBA
	)	
Filed: Herewith	)	Docket No. 006090.00023

For: *IMMUNO INHIBITORY PYRAZOLONE COMPOUNDS***INFORMATION DISCLOSURE STATEMENT**

Commissioner of Patents  
U.S. Patent and Trademark Office  
Customer Service Window  
Randolph Building  
401 Dulany Street  
Alexandria, VA 22314

Sir:

Pursuant to 37 C.F.R. §1.56 and in compliance with 37 C.F.R. §1.97, Applicant submits herewith one Form PTO-1449 identifying information for the Examiner's consideration. Copies of the cited documents were provided with the International Search Report for the corresponding PCT application.

If the Patent and Trademark Office determines that a fee is required, please charge our Deposit Account No. 19-0733.

Respectfully submitted,

**BANNER & WITCOFF, LTD.**Date: April 27, 2006By: 

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SAW/mhn

USPTO Form 1449 U.S. Department of Commerce Patent and Trademark Office INFORMATION DISCLOSURE CITATION Sheet 1 of 1				Attorney Docket No. 006090.00023		10/573470 Serial No. TBA			
				Applicant(s): Ian Richard MATTHEWS					
				Filing Date: Herewith				Group: TBA	
U.S. PATENT DOCUMENTS									
Examiner Initial	Patent No.	Date	Name	Class	Subclass	Filing Date (if appropriate)			
	US 5 061 705 A	29 October 1991	Wuest et al						
	US 3 576 637 A	27 April 1971	Tuneo Suga et al						
FOREIGN PATENT DOCUMENTS									
Examiner Initial	Document No.	Date	Country	Class	Subclass	Translation			
						YES	NO		
	WO 03/004495 A1	16 January 2003	PCT						
	EP 0 269 030 A	1 June 1988	EUROPE						
	GB 629 412 A	20 September 1949	GREAT BRITAIN						
	EP 0 255 892 A	17 February 1988	EUROPE						
	JP 45 026736 B	3 September 1970	JAPAN						
OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)									
	PICCIOLA G ET AL: "Heterocyclic compounds with potential anti inflammatory activity containing 4-aminophenylalkanoic acid moieties. V. 2, 4-Dihydro-3H-pyrazol-3-one derivatives" FARMACO EDIZIONE SCIENTIFICA., vol. 39, no. 4, 1984, pages 371-378, XP009043142, ITSOCIETA CHIMICA ITALIANA, PAVIA tables I, II compound 18902								
	DATABASE BEILSTEIN 1992, XP002315401, Database accession no. 697617 (CNR) BRN 343115, 325012, 361725, 361896 & J. PRAKT. CHEM., vol. 2-121, 1929, page 201								
	BYUN J-W ET AL "Preparation of polymer-bound pyrazolone active esters for combinatorial chemistry" TETRAHEDRON LETTERS., vol. 44, 27 October 2003, pages 8063-8067, XP004461054 NLELSEVIER SCIENCE PUBLISHERS, AMSTERDAM.								
	DATABASE BEILSTEIN 1993, XP002315402, Database accession no. 695619 (CNR) BRN 695619, 312421 & JUSTUS LIEBIGS ANN. CHEM., vol. 373, 1910, page 167								
	DATABASE CAPLUS CHEMICAL ABSTRACTS SERVICE, COLUMBUS, OHIO, US: 1971, XP002315403, Database accession no. 74:87973 (DN) RN 21749-59-7								
EXAMINER				DATE CONSIDERED					
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.									